

	Penmap <i>classic</i> / Map500	Penmap.net v6	Penmap <i>encore</i> v7.6	Penmap <i>encore</i> v8.4	Penmap <i>encore</i> v9.3	Penmap v10.1
<b>Total Station</b>						
Leica TPS 300	◆	◆	◆	◆	◆	◆
Leica TPS 400	◆	◆	◆	◆	◆	◆
Leica TPS 800	◆	◆	◆	◆	◆	◆
Leica TPS 700	◆	◆	◆	◆	◆	◆
Leica TPS 1100 *	◆	◆	◆	◆	◆	◆
Leica TPS 1200+ *	◆	◆	◆	◆	◆	◆
Leica TPS Viva TS15 *				◆	◆	◆
Leica Builder		◆	◆	◆	◆	◆
Leica TS 02/06/09 Flexline		◆	◆	◆	◆	◆
Leica Redline		◆	◆	◆	◆	◆
Leica Vector 1000	◆	◆	◆			
MDL LaserAce 3D	◆	◆	◆	◆	◆	◆
MDL LaserAce 300	◆	◆	◆	◆	◆	◆
Nikon	◆			◆	◆	◆
Nikon DTM 310/400/700	◆			◆	◆	◆
Pentax PCS	◆					
Pentax PTS	◆					
Pentax V5	◆					
Topcon 230N series	◆	◆	◆			
Topcon 8200 series	◆					
Trimble M3				◆	◆	◆
Trimble 3300 / 315	◆	◆	◆			
Trimble 3600	◆					
Trimble 5600 / Geodimeter 600	◆			◆	◆	◆
Trimble S3, S6, S8					◆	◆
Trimble LaserAce 1000		◆	◆	◆	◆	◆
Sokkia SET		◆	◆		◆	◆
Sokkia SRX		◆	◆			
Spectra Precision Focus 10				◆	◆	◆
Spectra Precision Focus 30					◆	◆
STONEX R2						
STONEX R5				◆	◆	◆
STONEX R6				◆	◆	◆
STONEX R9 Robotic *				◆	◆	◆
Zeiss Elta S-series	◆					
Zeiss Elta C-series	◆					
Zeiss Elta E series	◆	◆	◆			
Manual keypad entry	◆	◆	◆	◆	◆	◆
<b>GPS Receiver</b>						
Ashtech Z12	◆					
Ashtech GG24	◆					
Flint S-series				◆	◆	◆
Javad Triumph			NMEA	◆	◆	◆
Javad Alpha G3T			NMEA	◆	◆	◆
Leica Viva GS15/GS14/GS10			◆	◆	◆	◆
Leica Zeno GG03					◆	◆
Leica 1200+	◆	◆	◆	◆	◆	◆
Leica 500	◆					
Ashtech/Magellan ProMark 500			NMEA	NMEA	NMEA	NMEA
Ashtech/Magellan MobileMapper 6			WM	WM	WM	WM
NMEA (GGA, GSA, GST, GSV)	◆	◆	◆	◆	◆	◆
Panasonic FZ-G1w/ integrated GNSS						◆
Penmap GPS	◆	◆				
Thales	◆					
Topcon Legacy	◆	◆	NMEA	NMEA	NMEA	NMEA
Topcon HiPer	◆	◆	NMEA	NMEA	NMEA	NMEA
Topcon GR-3		◆	NMEA	NMEA	NMEA	NMEA
Topcon GRS-1			WM	WM	WM	WM
Trimble Pathfinder	◆		◆	◆	◆	◆
Trimble GeoXH,XT,XM			◆	◆	◆	◆
Trimble GeoExplorer 6000						◆
Trimble Geo7x						◆
Trimble Nomad			◆	◆	◆	◆
Trimble Juno			◆	◆	◆	◆
Trimble Yuma			◆	◆	◆	◆
Trimble TSIP	◆					
Trimble 5800	◆	◆	◆	◆	◆	◆
Trimble R4			(◆)	◆	◆	◆
Trimble R6			(◆)	◆	◆	◆
Trimble R8 GNSS			(◆)	◆	◆	◆
Trimble R10					◆	◆
Trimble 4000 SSi	◆					
Trimble 5700	◆	◆	◆	◆	◆	◆
Trimble R5			(◆)	◆	◆	◆
Trimble R7			(◆)	◆	◆	◆
Trimble LA-ProXRT						◆
SiRF binary					◆	◆
Sokkia GSR 2700ISX	◆	◆	NMEA	NMEA	NMEA	NMEA
Sokkia Radian	◆					
STONEX S3					◆	◆
STONEX S7-G / -D					◆	◆
STONEX S8					◆	◆
STONEX S9 I+II GNSS			◆	◆	◆	◆
STONEX S9III GNSS				◆	◆	◆
Zeiss GePoS Experience	◆					
Windows Mobile GPD			◆	◆	◆	◆
◆: supported via direct interface	<div style="border: 1px solid black; padding: 5px;">           Penmap is committed to an 'open software' vision and to support all major instruments (Total Stations, GNSS, Lasers, other sensors). The list of supported interfaces will be constantly updated. Please contact us for your specific requirements and we will prioritize this implementation.         </div>					
◊: implementation in progress						
NMEA: currently supported via NMEA						
WM: currently supported via Windows Mobile GPD						
*: requires Advanced GeoCOM option for Robotic use						
Last update: June 2014, version 10.1						